

Keep the Pulse Through Silence

Keep clapping when the click stops. The silence is planned; your quarter-note pulse continues.

1 · ESTABLISH THE PULSE

First, clap comfortably with continuous clicks. Use **Audio 1** at 72 quarter-note beats per minute. Each cross below is one clap. Repeat this bar throughout the task.



Count aloud: 1 · 2 · 3 · 4. All audio starts with one click-only count-in bar. Practice bar 1 begins after it.

2 · FOUR CLICK BARS, ONE SILENT CLICK BAR

Use **Audio 2**. The boxes describe the **click lane only**. Keep clapping during every box, including the silent one.

Bar 1 Click on Clap 1 · 2 · 3 · 4	Bar 2 Click on Clap 1 · 2 · 3 · 4	Bar 3 Click on Clap 1 · 2 · 3 · 4	Bar 4 Click on Clap 1 · 2 · 3 · 4	Bar 5 CLICK SILENT Clap 1 · 2 · 3 · 4
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Audible return → bar 6, beat 1. Repeat the same five-bar cycle:

Bar 6 Click on Clap 1 · 2 · 3 · 4	Bar 7 Click on Clap 1 · 2 · 3 · 4	Bar 8 Click on Clap 1 · 2 · 3 · 4	Bar 9 Click on Clap 1 · 2 · 3 · 4	Bar 10 CLICK SILENT Clap 1 · 2 · 3 · 4
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Next audible return → bar 11, beat 1. Audio 2 includes bar 11 so you can hear that return. Keep the spacing of your claps steady.

3 · HEAR THE RETURNING BEAT

Audio 3: a steady model pulse continues through the gap. High piano notes model your claps; low piano notes are the click. MIDI uses the same pitches; its piano sound depends on your player. **Audio 4a-c:** compare three model returns.

Short mark = model clap starts; tall line = returning click.

Early Clap starts before click. 	Together Clap and click start together. 	Late Clap starts after click. 
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Judge the clap against the click. Avoid a sudden correction just before the return. If needed, return to continuous clicks.

Try it After the silent click bar 5, which numbered bar starts with the returning click? _____

Check: bar 6, beat 1. The count-in is separate. When one silent bar feels steady, ask your teacher about trying two.



Listen: tissimo.co/worksheets/keep-the-pulse-through-silence
In-house MIDI / MP3 · 72 BPM